

PROCESS FOR TRAPPING PARTICULATE MATTER
IN HOT GAS AND TRAP THEREFOR

Abstract

There is provided a process for trapping particulate matter in a gas stream exiting a combustion equipment comprising providing a combustion equipment with one or more exits for exhaust gases, each exit connected to one or more ducts, and placing at least one particulate trap in each duct, wherein the particulate trap is removable and/or replaceable while the combustion equipment is online.

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